

**ABSTRACT OF THE DISCLOSURE**

A disc case holding apparatus includes a plurality of housings. Each  
5 of the housings has a bottom wall and a peripheral wall that is attached to  
and extends upwardly away from the bottom wall such that a pair of lateral  
sides, a front side and a back side are defined. An upper edge of the  
peripheral wall defines an opening extending into the housing. Each of a  
plurality of securing members is attached to one of the housings for  
10 selectively extending over the opening and securing a disc case within the  
housing. A base has an outer surface. A plurality of couplers is mounted  
on the base. Each of the couplers is attached to one of the bottom walls  
such that each of the bottom walls is pivotally attached to the base.